

### CLAIMS

1. Fluid delivery system, in particular for showers, comprising:
  - a first conduit (22) with a terminal section (20) that flows into at least one opening (26) for the delivery of a fluid jet in a preferential direction;
  - a light source (52); and
  - a second conduit (30) with a terminal section that leads into at least one outlet (28) for the emission of a beam of light produced by the light source (52) and oriented essentially in parallel with the aforementioned preferential direction;characterised in that the terminal sections (20, 30) of the first and second conduits have at least one common wall (32) which segregates the light beam from the fluid prior to its delivery.
2. Fluid delivery system according to claim 1, characterised in that the second conduit (30) runs at least partially inside the first conduit (20).
3. Fluid delivery system according to claim 2, characterised in that the light source (52) is external to the first conduit (20) and isolated from the fluid.
4. Fluid delivery system according to claim 1 or 3, characterised in that the at least one fluid delivery outlet (26) and the at least one light emission outlet (28) are aligned on the same wall (24) of the fluid delivery system (10).
5. Fluid delivery system according to claim 4, characterised in that the light source (52) is mounted aligned with the second conduit (30).
6. Fluid delivery system according to claim 5, characterised in that the cross-section of a tapered second conduit (30) decreases moving away from the interior and towards the light emission outlet (28).
7. Fluid delivery system according to claim 6, characterised in that the second conduit (30) is delimited by waterproof walls (32) which completely seal and segregate it from the interior of the first conduit (20).
8. Fluid delivery system according to claim 7, characterised in that the second conduit (30) has at least one clear wall (28, 32).

9. Fluid delivery system according to claim 1, characterised in that the first and second conduits (20, 30) are mounted on a support (16) equipped with a fitting (50) for the light source (52).
10. Fluid delivery system, in particular for showers, comprising a main hollow chamber (12) with one or more openings (26) that together form a fluid delivery area (24), a light source (52) coupled with the main chamber (12), which emits a beam of light that is projected out of the main chamber and originates from a portion (28) of the fluid delivery area in which there are no fluid outlet holes (26).
11. Fluid delivery system according to any one of the above claims, characterised in that the at least one opening (26) for delivery of the water jet is on a separate component (61), which can be disassembled from the main supporting portion (16) of the fluid delivery system.